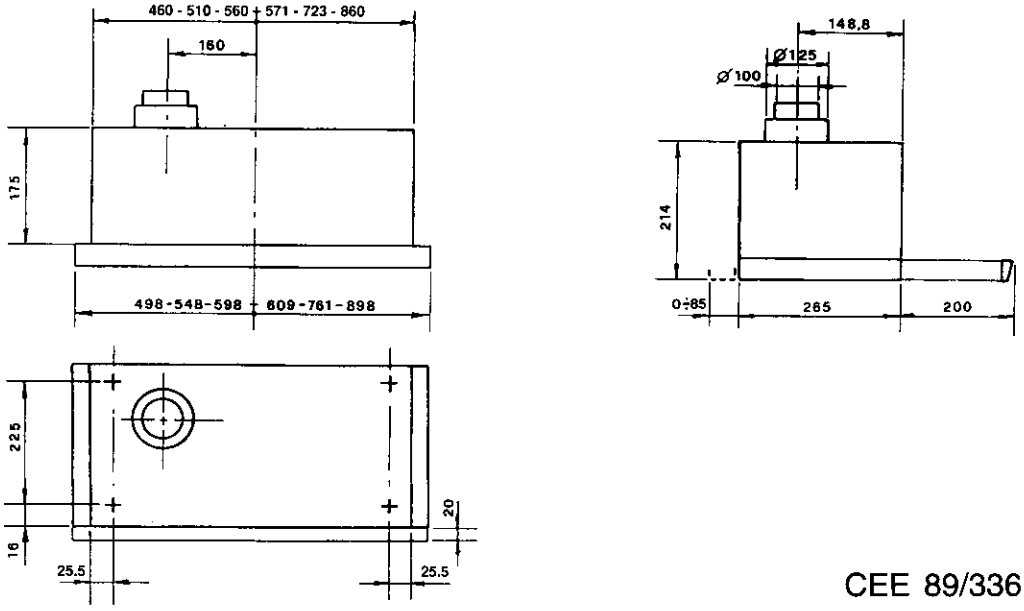
GRUPPO TELESCOPICO
TELESCOPIC COOKER HOOD
GROUPE TELESCOPIQUE
TELESKOP HAUBE
GRUPO TELESCÓPICO
UITSCHUIFBARE AFZUIGKAP

ISTRUZIONI D'USO
OPERATING INSTRUCTIONS
MODE D'EMPLOI
BEDIENUNGSANLEITUNGEN
INSTRUCCIONES DE USO
GEBRUIKSAANWIJZINGEN



CEE 89/336 EMC

FIG. 1

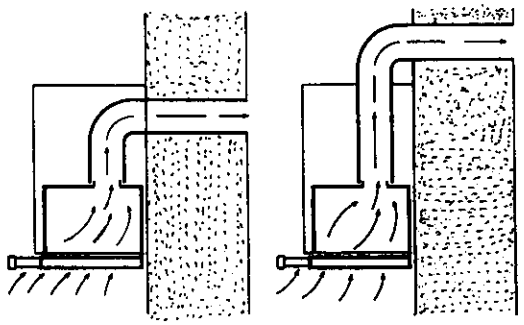


FIG. 2

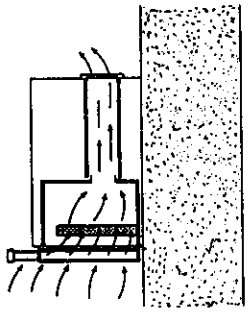


FIG. 3

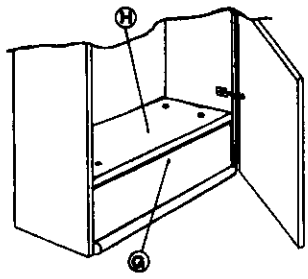
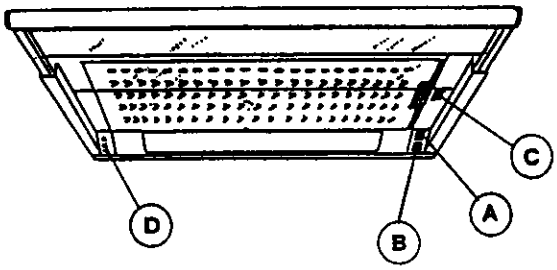


FIG. 4



versione version version Ausführung versie	A	B	C	D
2 velocità 2 speed 2 vitesses 2 Stufe 2 snelheden				
variatore variator variateur Elektronik (stufenlos) variator	max min			

FIG. 5

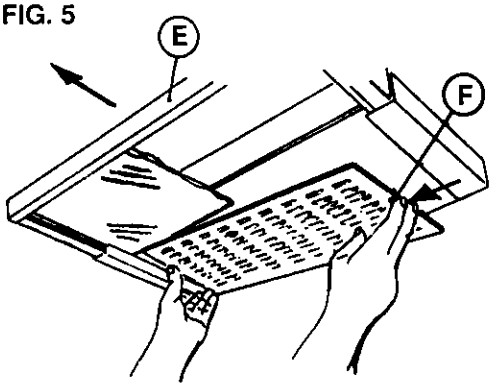


FIG. 6

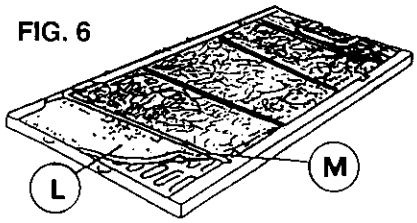


FIG. 7

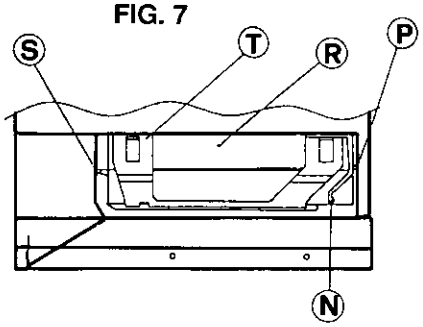
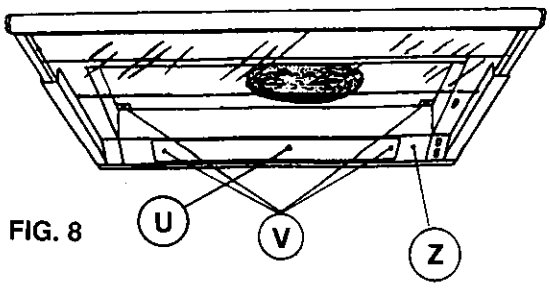


FIG. 8



The GR 09 N may be used as an exhaust or filter hood. Since these instructions cover more than one type of hood within the same series, it may be that reference is made to components that do not form part of the hood that you are installing. If evacuation is available (exhaust duct or air flue) we recommend using the hood in the exhaust version to discharge all the kitchen vapors and odors outdoors.

Exhaust version (Fig. 1)

The hood must be connected by the flange (supplied as part of the hood) to a duct to vent all the exhausted air outside the kitchen. The flange is designed to use either 100-diam. or 125-diam. ducts with no appreciable performance loss. Over horizontal areas, if any, the duct must be slanted about 10% upwards from upstream to downstream.

Note — The efficiency of the exhaust hood decreases as the length of the ducts and number of elbows increase. When using the exhaust version, follow these rules: Do not connect the exhaust hood to chimneys, flues, and air ducts serving the room. Before venting into exhaust flues and ducts no longer in use, ask for the approval of the person or agency responsible for the building. The evacuated air must not be let into a warm air duct. For the evacuation of the exhausted air please note official instructions.

Suggestions for using the hood in exhaust position

When an exhaust hood and a heat source requiring ambient air (e.g. gas, oil, coal stoves, etc.) are used at the same time, attention is required because the air necessary for combustion is exhausted from the room through the hood and this creates depression. There is no such danger when the maximum depression in the room is 0,04 mbar. In this condition no exhaust gas from the heat source is piped. To assure this condition, make openings in the room which cannot be closed (doors, windows, etc. are not sufficient) and through which the air necessary for combustion can freely flow.

Note — All the exhaust ductwork in the apartment or house should be studied. In case of doubts, get advice or authorization from the person or agency responsible for the building. When using gas burners, gas ovens, etc. as well as when using the hood in the filter version, these precautions are not necessary.

Filter version (Fig. 2)

This version is used when no exhaust duct to the outdoors is available. The air is purified by an active vegetable carbon filter and recycled into the room. Make sure the carbon odor filter is inserted.

The filter hood outlet flange must be connected to a duct which passes through the cabinet and discharges the filtered air.

Installation

The hood must be mounted over the center of the cooking area. The minimum distances between the cooking area and the under-part of the hood are 470 mm. for electric burners and 650 mm. for gas burners.

Note — The distances, however, are subject to the safety rules in effect in the various countries.

Fastening

Note — Make sure the cabinet supports the weight of the hood.

Drill holes in the bottom of the cabinet using as a jig the outline enclosed. Make sure the front edge of unit G matches the measurement of panel H of the cabinet. (Fig. 3) From the inside of the cabinet insert four screws supplied with the hood. If the wall cupboard should be deeper than the appliance, a spacer (with depth as requested) can be fitted into the 2 elongated holes on the back part of the hood.

Electric connection

Make sure the supply voltage ratings correspond with those stated on the appliance data plate.

Attention: If the appliance does not have a plug, when making a fixed installation, a cutoff device must be used to assure omnipolar disconnection of the mains. The cutoff distance of the contacts must be at least 3 mm.

Attention: This appliance must be connected to a system equipped with earth or ground plate.

The manufacturers decline responsibility for problems caused by failure to observe this rule. The wires in the supply cord are colored as follows:

green/yellow = earth ⏚ — blue = neutral (N) — brown = line (L)

Operating instructions

The hood should be switched on at least as soon as cooking is started.

The hood has the following controls (Fig. 4):

A - speed switch — B - light switch
C - motor switch — D - display

In the version with variator, the motor speed increases (decreases) when the symbol MAX (MIN) is pressed. The display on the left (D) shows the speed. For appliances provided with microswitch, when the vapor flap is pulled out one-third of the way, the light turns on (if the light switch is connected). When the flap is pulled out another two-thirds, the fan turns on (if the motor switch is connected). The hood turns off when the flap is closed, please keep the chosen speed stored.

Maintenance

Note — When performing maintenance operations, disconnect the plug from the socket. Vapors and odors in the air are exhausted first through the grease filter and then (if the hood is in filter version) through the odor filter. The efficiency of the appliance depends on the condition of the filters.

Grease filter

This absorbs vapor-suspended grease particles and protects the kitchen and furniture from greasy residues. There are three types of filter:

1) Acrylic. It can be washed at more or less frequent intervals depending on how often the hood is used. In any case, it should be washed every thirty days of hood operation. To do so, wash the filter by hand in warm soapy water (do not wring the filter; press it in a cloth to dry).
2) Special paper (with red diagonal lines on the top of the sheet). Not-washable: change the filter when the diagonal lines are visible from below through the grille holes.
3) Aluminum layers. The filter should be washed every 10 to 15 days (in normal operating conditions). Dip the filter into a degreaser solution or put it in the dish washer. Make sure not to damage the filter, which is made of several layers of thin alloy, by hitting or crushing it.

Active carbon odor filter

Attention: The filter should only be used in filter hoods. The exhausted air passes through the active carbon filter and is cleaned. This filter cannot be washed and must be replaced depending on how often the hood is used (about twice a year).

Changing the grease filter (figures 5 and 6)

— Pull out the vapor flap (E). Press handle (F) slightly inwards. Remove the grille and free filter (L) from the stops (M) and slip it out.

Changing the active carbon odor filter (fig. 7)

— In order to change the filter (R) in the filtering version, please push handles (N) towards the lamp-cover by pulling them downwards. After having placed the new filter according to the enclosed instruction-booklet, insert the protrusions (S) of the filter (R) in their rear seats and push upwards. Please, take care that the protrusions (P) of the adaptors (T) are in their proper fore holes. As the filter (R) is an optional, the exhausting version can be easily converted by the user into filtering version, following the above mentioned modalities of the instructions-booklet. Clean the outside of the hood with a sponge soaked with liquid neutral detergent or with a cloth soaked with denatured ethyl alcohol. Do not use products containing abrasives.

Changing the bulbs (fig. 8)

— To change the bulbs, it is sufficient to take off the lamp-cover (U). In version with neon light, it is necessary to remove the lampcover, to unscrew the four screws (V) and remove the lamp-cover support (Z) for access. If the bulbs fail to light when operating the switch, make sure they are screwed in before calling a technician.
Note — The bulbs must be only "olive"-type.

Safety rules

Do not do any flambe cooking underneath the hood.

When frying never leave the pan alone because the cooking oil could flare up. Clean all the surfaces frequently to avoid danger of fire. To do so use a cloth and or brush soaked in denatured ethyl alcohol. It is also important to remove and clean or substitute frequently the filter installed in the hood.

Warning: Exchaust air must not be discharged into any chimney or flu which may carry combustion products from other sources. In addition, exchaust air must not be discharged into a wall cavity unless designed for the purpose.

Only for United Kingdom

Attention: Read this instruction if your cooker hood is supplied with a plug:

- This appliance must be connected to earth.
- If the supply cord of this appliance is damaged, it must be replaced. Take care of shock hazard.
- Do never change the fuse with out refitting the cover, if you have lost the cover, do not use the plug until the cover is replaced, call your dealer for spare parts.
- This appliance is protected by a 3A fuse if a 13A (BS 1363) plug is used, or if any other type of plug is used, by a 5A fuse either in the plug or adapter or at the distribution board.

The wires in the supply cord are colored as follows:

green/yellow = earth ⏚ — blue = neutral (N) — brown = line (L)